MONTHLY WEATHER MAP

METEOROLOGICAL SERVICE, DOMINION OF CANADA

JULY 1936

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WEATHER BUREAU

TEMPERATURE

During July the agricultural regions from southern Ontario westward to the Rocky Mountains experienced spells of excessive heat which accentuated a notable deficiency of rainfall. In some parts of Quebec, of the Atlantic provinces and of British Columbia more than the normal amount of rainfall occurred while from the lower Ottawa valley eastward to southern Newfoundland the month averaged cooler than a normal July. In the far northwest, north of the grain regions, the few reports available at this time indicate that the month was unusually wet, with temperature nearly normal except on the shores of the Arctic ocean.

In British Columbia mean temperatures averaged nearly normal on the outer coast and on Vancouver Island. In the far northern interior there appears to have been a deficiency of about two degrees but a slight excess along the upper Fraser valley. In the valleys of South Thompson and the Similkameen rivers as well as in the southern portions of the Kettle and Kootenay valleys the excess over normal temperature was two to four degrees. At the mouth of the Fraser there was an excess of two degrees but further upstream and over most of the Okanagan valley and the upper portions of the Kettle and Kootenay valleys temperatures averaged nearly normal.

Over the western grain regions the excess over normal temperature was large. In fact this appears to have been the warmest July on record from southern Alberta eastward to Winnipeg. While some southern districts of Saskatchewan and Manitoba reported mean temperatures ten to fourteen degrees above the normal July temperature, the general excess in the agricultural regions of Manitoba and Saskatchewan was about nine degrees, in southern Alberta eight degrees, in central grain districts of Alberta six or seven, in the Edmonton region four or five, but in the Peace River region temperatures averaged from normal to four degrees above normal.

The previously highest recorded temperature for the prairies of 110 F. was exceeded at several points in Manitoba. 112 F. was reported from several stations while temperatures reached or exceeded 100 F. on nine successive days at Emerson, Man., as well as on three other days during the month.

North of the grain region in Alberta and Saskatchewan temperatures averaged very little above normal but in northern Manitoba the excess over normal temperature ranged from five degrees at Churchill on Hudson Bay to eleven degrees immediately east of Lake Winnipeg.

In the Lake Superior region of Ontario all previous records for extreme temperatures were exceeded. Maxima of 100 F. to 108 F. have so far been reported from several stations but not all returns are yet to hand. In southern Ontario the previously extreme high record of 109 F. at Stonecliffe on the Ottawa river in July, 1911, was not reached at any regularly equipped meteorological station in July of this year but many local high records were established. In the lower Great Lakes region the ten days ending with the 17th averaged higher than the first ten days of July, 1911, the previously hottest period. At Toronto the mean of these two periods derived from 24-hourly readings was respectively 84.2 and 81.0. The warmest day at Toronto was the tenth and averaged 92.2 F.

The Ottawa valley and the Lake Temiskaming region largely escaped the extreme heat of the first two weeks. Cooler weather for the remainder of the month was fairly general over the Lake region, so that the difference from normal was not very high for the month as a whole and is not a measure of the extraordinary character of the month. The excess was seven to nine degrees west of Lake Superior, three to five degrees north of Lake Superior but varied from nothing to four degrees in the remainder of Ontario with deficiencies reported locally from the Ottawa valley.

Over most of Quebec and the Atlantic Provinces the mean temperature was below normal. The deficiency was four or five degrees southeast of the St. Lawrence between Montreal and Quebec and reached four degrees over small areas of New Brunswick and Nova Scotia. Elsewhere in eastern Canada the deficiency ranged between one and three degrees.

In southern Newfoundland there was a deficiency of two or three degrees but in northern Newfoundland and the southern Labrador there was an excess of one to three degrees.

From James Bay eastward to Lake Mistassini there was a deficiency of two or three degrees, but over most of the remainder of the Hudson Bay region temperatures were in excess.

In Greenland mean temperatures appear to have exceeded the normal by four to eight degrees.

PRECIPITATION

Rainfall was more than double the normal amount over Vancouver Island and parts of the lower and upper Fraser valleys. At the mouth of the Fraser and on Burrard Inlet the excess was only 15 to 30%. In the Okanagan valley some points reported twice or thrice the normal amount, and there was general excess over normal in British Columbia except in the Peace River Block, on the interior plateau, in the Nicola valley and parts of the West Kootenay.

In southern Alberta there was a deficiency of 50 to 100%. From Edmonton south to Calgary the deficiency ranged from 5 to 90% averaging about 60%.

In the upper Athabasca and Peace River districts both excess and deficiency were reported; while in the lower Athabaska region beyond the region of agriculture more than twice the normal rainfall occurred.

In the grain regions of Saskatchewan the deficiency ranged between 40 and 90% except in the extreme northeast and immediately south of Moose Jaw where heavy thunderstorms reduced the deficiency to small percentages and even created local excess.

In Manitoba deficiencies were for the most part 50 to 75% but were both higher and lower at several points.

Although there were fairly good rains in the Lake of the Woods region and in parts of the Ottawa valley, generally in Ontario rainfall was deficient by 40 to 90%.

In Quebec rainfall exceeded the normal amount in the Gatineau valley, along the lower Ottawa River, over most of the Lake St. John region and in the interior of the Gaspé Peninsula. Along the middle St. Lawrence there was a moderate deficiency.

In New Brunswick there was an excess at the northeast end of the Bay of Fundy and local excess north of Passamaquoddy Bay and nearly normal rainfall around the headwaters of the Miramichi. In Prince Edward Island there was an excess of 40%. Elsewhere in the Atlantic Provinces rainfall was deficient, the deficiency reaching 40 or 50% at some points.

In Newfoundland rainfall exceeded the normal except locally on the southeast coast.

A Summary of the weather of the period from the first of April to the thirty-first of July may be had upon application to the Director of the Meteorological Service of Canada, Toronto, Ontario.

A. J. CONNOR

SPECIAL REPORTS

NOTE—Column H is Highest Temperature; Column L is Lowest Temperature; Column Tm is the mean temperature of the month; Column P is Precipitation in inches; Column I denotes total of bright sunshine in hours during the month.

BRITISH COLUMBIA

STATION	H	L	Tm	P	I
Duncan	86°	40°	64°	1.9	
Shawnigan Lake	82°	42°	62°	1.4	
Sooke	76°	42°	60°	1.9	
Victoria	74°	51°	60°	0.8	347
Alberni	87°	42°	61°	2.6	
Lazo	78°	45°	62°	1.4	
Sandwick				1.4	
Estevan Point			59°	8.4	
Prince Rupert	72°	45°	56°	5.8	99
Prince George	88°	37°	60°	2.8	229
Agassiz	82°	43°	63°	2.4	266
New Westminster	82°	50°	65°	1.4	
Vancouver	79°	50°	65°	1.6	313
White Rock	81°	48°	65°	1.5	
Vernon	97°	46°	69°	1.4	355
Summerland	98°	48°	70°	1.4	349
Greenwood	102°	40°	67°	0.5	
Kettle Valley	102°	39°	68°	0.2	
Kamloops	101°	45°	72°	0.2	416
Salmon Arm	100°	44°	69°	0.5	330
Golden	99°	40°	66°	0.6	
Cranbrook	96°	34°	66°	1.5	
Hope	82°	48°	64°	0.8	
Hedley	98°	46°	69°	0.8	
Woods Lake	104°	42°	69°	1.4	
Hudson Hope	84°	34°	58°	1.7	263
Cowichan Bay	79°	52°	64°	1.8	
New Hazelton	85°	36°	58°	3.7	
Barkerville	83°	30°	55°	3.5	
Quesnel	92°	40°	62°	2.9	
Pemberton Meadows	87°	39°	62°	1.4	
Abbotsford				3.3	
Keremeos	99°	49°	72°	0.8	
Merritt	91°	43°	64°	0.1	
Okanagan Centre	98°	49°	70°	1.2	
Oliver	105°	51°	75°	1.4	
Penticton	96°	47°	70°	1.0	
Vernon (Coldstream Ranch)	94°	45°	64°	1.3	
Fauquier	89°	43°	64°	2.6	
Kalso	94°	45°	67°	1.9	
Field	91°	38°	61°	1.3	
Glacier	87°	38°	59°	3.3	
Revelstoke	97°	38°	63°	2.8	
Atlin	82°	36°	55°	2.3	
Dawson	84°	37°	60°	2.2	
Mayo Landing	82°	41°	61°	2.9	

ALBERTA

STATION	H	L	Tm	P	I
Beaverlodge	84°	39°	60°	1.8	310
Fairview	82°	42°	59°	3.2	260
High Prairie	86°	41°	62°	3.4	
Grande Prairie	88°	38°	61°	3.4	
Grouard	85°	40°	57°	2.2	
Keg River	81°	35°	59°	3.4	255
Slave Lake	85°	41°	61°	3.2	
Edmonton	93°	38°	65°	2.0	361
Heldar	90°	32°	64°	2.4	
Thorhild	85°	35°	64°	1.8	
Viking	92°	35°	67°	1.7	
Ranfurly	94°	38°	67°	1.0	
Wetaskiwin	94°	36°	65°	2.5	
Anthracite	91°	34°	60°	1.1	
Entrance	94°	30°	61°	0.6	
Exshaw	93°	42°	66°	0.3	
Lake Louise	88°	27°	55°	1.2	
Rocky M'tain House	85°	34°	61°	2.0	
Alix	100°	33°	65°	1.5	
Drumheller	100°	42°			
Harmattan	90°	32°	62°	1.2	
Jenner	105°	43°	73°	0.2	
Olds	91°	40°	65°	1.2	
Perbeck	99°	40°	69°	0.4	
Red Deer	96°	38°	65°	1.4	
Springdale	88°	29°	61°	2.0	
Stettler	98°	40°	66°	1.0	
Beaver Mines	96°	35°	63°	0.4	
Brooks	98°	42°	72°	0.6	
Calgary	96°	42°	67°	0.1	390
Cardston	98°	44°	71°	0.3	
Gleichen	96°	40°	69°	0.0	
High River	90°	33°	66°	0.0	
Lethbridge	98°	43°	70°	0.4	385
Macleod	101°	44°	72°	0.3	
Medicine Hat	106°	47°	77°	0.1	362
Pekisko	95°	31°	61°	0.0	
Raymond	100°	42°	71°	0.2	
Strathmore	95°	42°	68°	0.2	
Expanse Coulee	100°	40°	71°	0.1	
Winnifred				0.3	
Hearnleigh				0.1	
Cowley				0.1	
Seven Persons				0.8	
Waterton Park				T	
Crossfield				0.8	
Pemukan				0.3	
Telfordville				0.2	
Camrose	94°	35°	66°	2.4	
Glendon	90°	34°	64°	1.5	
Thorsby	92°	35°	64°	1.9	
Athabaska	88°	35°	61°	3.0	
Iron River	84°	41°	64°	1.8	
Vegreville	90°	38°	66°	1.4	

SASKATCHEWAN

STATION	H	L	Tm	P	I
Lac la Ronge	90°	45°	67°	1.0	
Battleford	99°	47°	71°	1.0	
Biggar	100°	46°	72°	0.5	
Macklin	97°	40°	70°	0.8	
Outlook	103°	45°	73°	0.1	
Prongua				1.1	
Rosetown				1.4	
Scott	97°	41°	69°	1.0	347
Melfort	95°	38°	68°	1.1	
Waseca	96°	43°	68°	0.4	
Prince Albert	93°	47°	68°	0.6	
Rosthern	96°	44°	70°	0.9	
Dana	95°	41°	72°	0.3	
Humboldt	92°	43°	68°	1.1	
Muenster	94°	41°	69°	1.6	
Kamsack	107°	41°	70°	2.5	
Lintlaw	97°	41°	68°	1.6	
Naicam				1.3	
Saskatoon	98°	43°	72°	0.4	
Saskatoon (University of Sask.)	100°	45°	72°	0.5	356
Carlyle	109°	43°	73°	0.8	
Ceylon				1.6	
Ft. Qu'Appelle	103°	39°	71°	1.6	
Francis	100°	40°	73°	1.6	
Hughton	94°	42°	71°	0.9	
Indian Head	103°	42°	73°	1.3	
Lestock	96°	44°	70°	1.3	
Lumsden	103°	42°	74°	0.4	
Midale	111°	43°	76°	3.2	
Moose Jaw	102°	44°	75°	1.0	348
Qu'Appelle	101°	41°	71°	1.8	336
Regina	100°	40°	74°	0.6	
Regina (Exp. Sub. Station)	100°	42°	73°	0.6	
Grenfell	110°	45°	72°	2.7	
Tugaske	101°	37°	69°	3.2	
Estevan	110°			2.8	
Whitewood	104°	38°	71°	0.4	
Yellow Grass	105°	42°	74°	1.6	
Yorkton	99°	40°	71°	1.9	
Assiniboia	104°	43°	75°	1.1	
Chaplin	100°	45°	73°	0.5	
Elbow	99°	43°	73°	1.5	
Consul	107°	43°	76°	0.3	
Gravelbourg	105°	37°	70°	1.1	
Klintonel	98°	34°	69°	0.7	
Leader	106°	44°	75°	1.1	
Rockglen				1.2	
Shaunavon	105°	42°	75°	0.3	
Surprise	105°	45°	75°	0.2	
Swift Current	105°	44°	75°	0.6	357
Maple Creek	105°	44°	76°	0.1	
Brooksby	97°	39°	70°	0.4	
Dundurn	100°	41°	72°	0.5	
Kindersley	99°	45°	73°	0.9	
Goodwater				2.0	
Strongfield				0.4	
Broadview	104°	48°	75°	2.3	

MANITOBA

STATION	H	L	Tm	P	I
Boissevain	108°	46°	75°	0.5	
Brandon	110°	40°	74°	0.9	332
Hamiota	107°	45°	73°	0.7	
Melita				0.4	
Minnedosa	107°	41°	72°	0.5	
Pierson	109°	42°	75°	0.5	
Rapid City	107°	44°	72°	1.4	
St. Alban's (Treesbank)	112°	40°	78°	0.4	
Waskada	110°	43°		0.7	
Virden	110°	43°	75°	0.4	
Brunkild				0.9	
Cypress River	108°	39°	75°	1.0	
Emerson	112°	42°	78°	0.6	
Graysville	104°	42°	74°	1.3	
Morden	111°	44°	77°	0.5	
Morden (Exp. Farm)	111°	46°	77°	0.8	320
Morris	108°	60°	81°	2.0	
Pinawa	102°	39°	72°	0.7	
Portage la Prairie	106°	44°	74°	1.2	
Sprague	102°	40°	72°	0.6	
Winnipeg	108°	43°	76°	1.9	329
Aitkensville (Moose Horn Bay)	101°	38°	71°	0.8	
Bissett	105°	44°	75°	1.0	
Great Falls	104°	46°	75°	1.9	
Dauphin	102°	43°	72°	0.6	
Dropmore	101°	44°	71°	1.2	
Flin Flon Mine	92°	46°	69°	3.4	
Gilbert Plains				0.9	
Le Pas	93°	47°	69°	1.6	318
Russell	104°	33°	70°	1.6	
Wanless	90°	33°	65°	3.7	
Churchill	85°	38°	58°	2.2	

ONTARIO

STATION	H	L	Tm	P	I
Northwestern Ontario					
Atikokan	108°	33°	70°	1.9	
Dona				1.5	
Dryden	103°	41°	73°	1.7	
Emo	107°	48°	78°	2.3	
Ignace	107°	39°	71°	2.5	
Kenora	105°	48°	75°	3.0	
Minaki	101°	48°	74°	2.9	
Mine Centre	107°	41°	73°	2.5	
Shoal Lake	100°	44°	73°	1.5	
Sioux Lookout	103°	41°	72°	1.6	
Whitefish Bay				3.6	
Kakabeka Falls	107°	40°	69°	2.7	
Longlac	104°	31°	67°	1.6	
Macdiarmid				0.7	
Nakina				1.7	
Port Arthur	104°	38°	64°	1.7	
Quorn	105°	38°	69°	1.2	
Schreiber	87°	39°	64°	0.6	
Rat Rapids	101°	49°	69°	2.1	
North Central Ontario					
Abitibi Canyon	100°	36°	63°	2.2	
Blind River	98°	40°	71°	2.3	
Franz	101°	31°	65°	1.4	
White River	100°	32°	64°	0.7	
Biscotasing	99°	32°	64°	2.6	
Chapleau	103°	34°	67°	2.2	
Ruel	101°	29°	64°	1.9	
Steep Hill Falls	101°	33°	65°	1.3	
Turbine	102°	35°	68°	0.8	259
Cochrane	95°	41°	64°	1.6	241
Haileybury	101°	46°	67°	3.2	295
Heaslip	99°	35°	63°	2.9	
Kapuskasing	101°	37°	64°	1.4	286
Moose Factory	96°	23°	57°		
Smoky Falls	100°	42°	66°	1.3	
Timmins	103°	40°	67°	1.5	
Wawaitin Falls	101°	33°	61°	1.2	
Algonquin Park	97°	38°	65°	1.1	
Bear Island	101°	45°	67°	1.9	
Bingham Chute	105°	38°	67°	1.1	
Madawaska	99°	30°	62°	1.7	
Montreal River	101°	33°	64°	2.8	
North Bay	98°	42°	67°	4.2	
Rutherglen	99°	37°	65°	2.0	
Smoky Falls (Crystal Falls)	100°	37°	65°	2.2	
Gore Bay	100°	38°	69°	0.6	
Providence Bay	95°	35°	65°	0.9	
Southeastern Ontario					
Belleville	104°	43°	71°	0.8	336
Brockville	94°	49°	68°	1.7	
Campbellford				0.8	
Chalk River	94°	43°	66°	2.5	284
Clontarf	97°	35°	67°	1.6	
Dacre	96°	38°	66°	2.1	
Kingston	96°	50°	69°	2.1	320
Morrisburg	93°	38°	66°	2.3	
Ottawa (Exp. Farm)	96°	43°	67°	4.3	301
Pembroke	97°	40°	69°	2.1	
Picton	100°	50°	71°		
Renfrew	90°	42°	64°	2.7	
Agincourt	105°	48°	72°	0.9	
Oak Ridges	104°	43°	72°	0.9	332
Georgetown	103°	38°	69°	0.6	
Orono	103°	44°	70°	0.9	
Toronto	105°	52°	73°	0.8	354
Apsley	103°	39°	69°	0.8	
Bancroft	95°	40°	63°	0.3	
Fenelon Falls				1.0	
Healy Falls				0.6	
Lakefield	99°	45°	70°	1.3	
Peterboro	102°	44°	72°	0.4	
Trenton				0.6	
Tweed	105°	41°	71°	0.4	
Queensboro	102°	40°	69°	0.5	
Southwestern Ontario					
Barrie	99°	46°	69°	0.8	
Beatrice	96°	35°	65°	1.1	
Beeton	104°	35°	70°	0.6	
Collingwood	100°	41°	70°	0.2	
Eugenia				0.1	
Huntsville	95°	42°	67°	2.2	
Maganatawan	96°	36°	66°	1.0	
Orillia	99°	43°	69°	0.4	
Parry Sound	96°	44°	68°	1.4	
Scotia Junction				0.8	
Washago				1.2	
Brucefield	101°	38°	68°	0.6	
Forest	102°	41°	70°	0.5	
Goderich	99°	43°	69°	1.2	
Goderich (Ridgecrest)	99°	41°	68°	1.0	
Lucan	102°	40°	71°	0.9	
Lucknow	101°	40°	68°	1.2	
Southampton	92°	39°	66°	0.6	
Owen Sound	95°	42°	67°	0.3	
Tobermory	95°	47°	71°	1.4	
Walkerton	102°	38°	68°	1.6	
Wiarton				0.3	
Caledonia	103°	39°	70°	1.7	
Chatham	104°	47°	73°	0.9	309
Delhi	105°	41°	71°	0.5	360
Grimsby (Rock Chapel)	106°	48°	73°	0.6	
Harrow	105°	47°	74°	1.0	337
Leamington	104°	49°	74°	0.7	
Niagara Falls				1.1	
Niagara Falls View				1.4	
Pelee Island	103°	52°	76°	2.6	
Port Dover	104°	43°	71°	1.3	
Ridgetown	105°	43°	73°	1.6	
St. Catharines	104°	41°	72°	1.8	320
St. Thomas	102°	40°	70°	1.4	
Simcoe	104°	43°	72°	0.9	
Wallaceburg	102°	50°		1.3	
Welland	99°	45°	71°	1.8	
Brantford	105°	39°	72°	0.6	
Camp Borden	104°	37°	67°	1.1	
Grand Valley	100°	36°	67°	1.1	
London	102°	38°	70°	0.5	370
Mount Forest	98°	34°	65°	0.4	
Paris	105°	43°	74°	0.8	
Stratford	102°	41°	71°	0.9	
Woodstock	102°	42°	71°	0.9	359

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−
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+2°
+8°
+6°
+4°
+2
90°
85°
80°
75°
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65°
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Houghton
Marquette
Sault Ste. Marie
Escanaba
Alpena
Green Bay
Ludington
Saginaw
Port Huron
Grand Haven
Milwaukee
Grand Rapids
Detroit
Chicago
Toledo
Cleveland
Erie
La Salle
Ft. Wayne
Pittsburg
Harrisburg
Philadelphia
Scranton
Binghampton
New York
New Haven
Block I.
Nantucket
Boston
Portland
Northfield
Eastport
Yarmouth
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Yarmouth

Ellesmere Island
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Pond Inlet
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E, DOMINION OF CANADA.
R MAP
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temperature; and total precipitation of the month.
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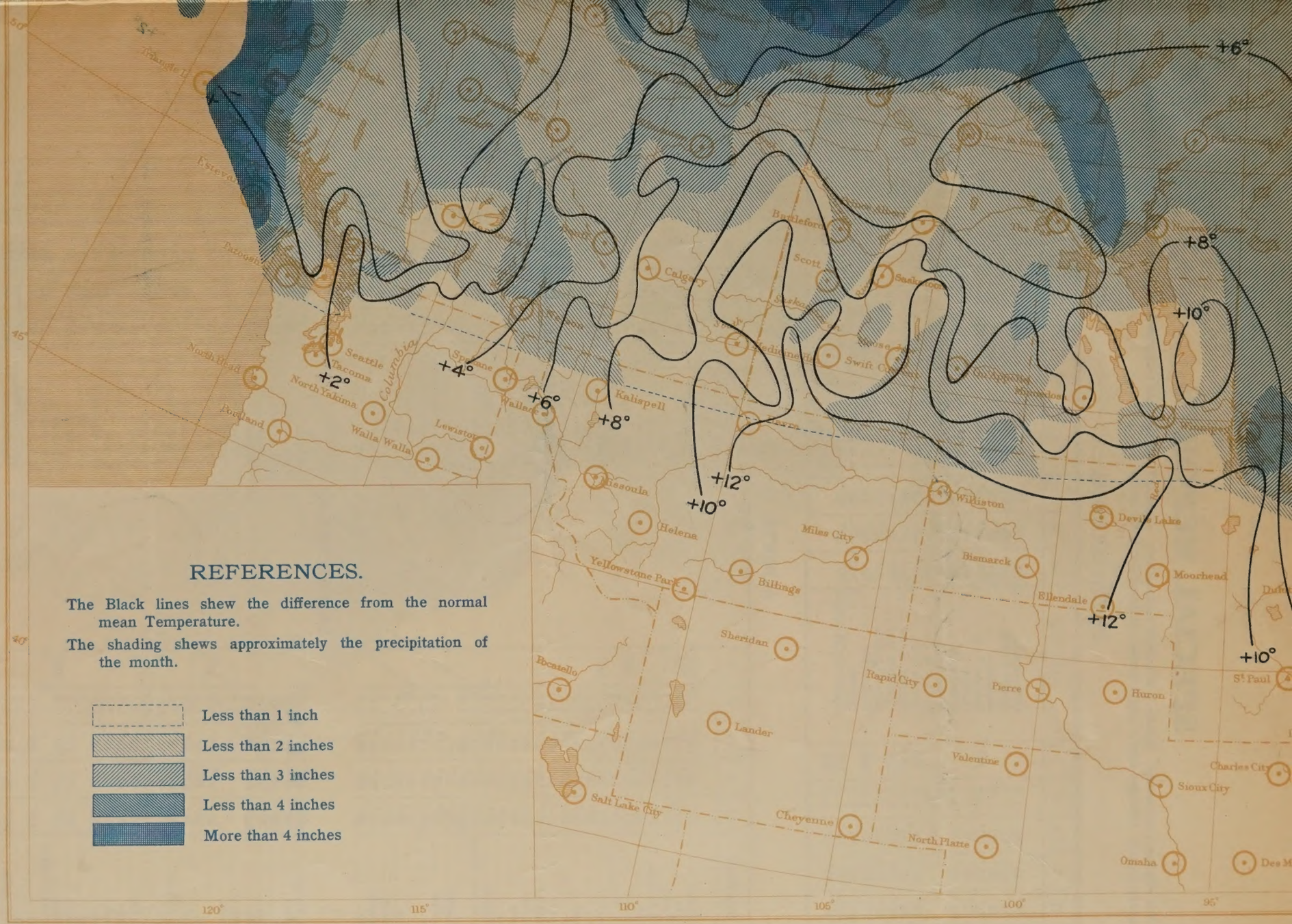
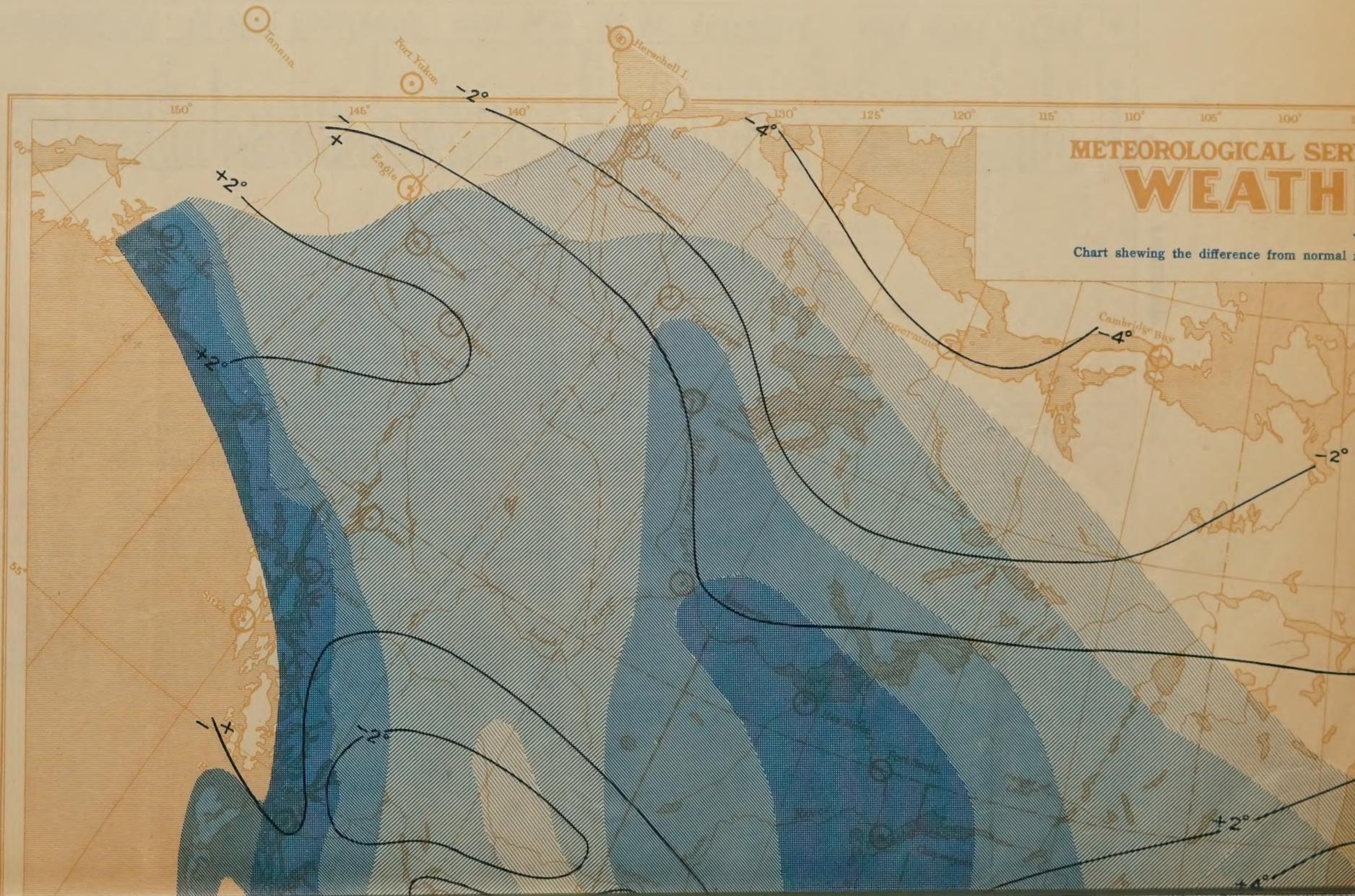


REFERENCES.

The Black lines shew the difference from the normal mean Temperature.

The shading shews approximately the precipitation of the month.

- Less than 1 inch
- Less than 2 inches
- Less than 3 inches
- Less than 4 inches
- More than 4 inches


Tanana
Fort Yukon
Herschell I.
Eagle
Cambridge Bay
Simpson
150°
145°
140°
130°
125°
120°
115°
110°
105°
100°
60°
55°
+2°
-2°
-4°
+4°
METEOROLOGICAL SER
WEATH
Chart shewing the difference from normal

QUEBEC

STATION	H	L	Tm	P	I
Beauceville	81°	38°	60°	3.8	
Bell Falls				5.4	
Berthierville	89°	41°	64°	2.8	
Brome	89°	40°	65°	5.1	
Cap Rouge	84°	45°	64°	3.2	191
Cedars	90°	49°	67°	3.4	
Chelsea Falls	90°	46°	66°	3.0	
Disraeli	87°	36°	61°	3.6	
Donnacona	88°	40°	67°	3.8	
Drummondville	92°	41°	64°	3.3	
East Angus	90°	41°	64°	5 2	
Farnham	87°	41°	66°	2.8	248
Hemmings Falls				3.5	
High Falls	92°	42°	65°	3.7	
Huberdeau	90°	42°	64°	5.0	
Joliette	91°	46°	67°	2.6	
Lacolle	88°	43°	66°	4.4	
Lake Mégantic	78°	42°	61°	4.7	
L'Assomption	91°	41°	66°	3.3	256
Lennoxville	89°	40°	64°	3.8	228
Lucerne				3.2	
Macdonald College	88°	50°	67°	3.9	
Maniwaki	90°	36°	65°	4.0	
Mercier Dam	90°	42°	64°	6.3	
Montebello	94°	42°	67°	3.3	
Montreal	88°	50°	68°	4.7	201
Nicolet	90°	47°	67°	3.9	
Nomining	93°	42°	63°	3.4	
Notre Dame du Laus	92°	40°	64°	5.3	
Perkins				3.2	
Quebec	84°	47°	65°	4.3	211
Ste. Agathe des Monts	88°	42°	63°	3.9	
St. Bruno de Chambly	91°	46°	68°	2.3	
St. Charles de Mandeville				4.4	
St. Ephrem	90°	40°	61°	3.5	
St. Gabriel de Brandon				4.4	
St. Hubert	89°	44°	67°	3.5	
St. Hyacinthe	94°	46°	67°	2.4	
St. Jerome	89°	41°	65°	4.2	
St. Joachim	82°	44°	64°	4.8	
St. Laurent	91°	47°	68°	5.4	
St. Lin	92°	42°	66°	3.4	
Shawinigan Falls	90°	46°	66°	3.7	
Sherbrooke	87°	45°	65°	4.0	246
Sorel	92°	44°	67°	3.4	
Three Rivers	89°	46°	67°	3.5	
Armagh	84°	40°	64°	3.9	
Betsiamites	79°	45°	59°	3.1	
Bicquette	79°	41°	61°	3.2	
Bonaventure	92°	40°	62°		
Causapscal	84°	40°	59°	2.5	
Ellis Bay	77°	42°	58°	2.7	
Fame Point	81°	45°	60°	4.6	
Father Point			58°	4.9	
Gaspé	86°	39°	62°	3.3	
Grindstone Island	71°	48°	58°	2.0	
Lac Dam Métis	89°	38°	61°	6.2	
Mauriceville	81°	35°	58°	6.6	
Mont Louis				4.7	
Port Daniel	82°	41°	60°	2.7	
Price	80°	45°	61°	4.0	
Ste. Anne de la Pocatiere	82°	40°	63°	3.4	236
St. Jules de Maria	86°	42°	62°	7.4	
Ste. Rose	86°	38°	61°	3.9	
Seven Falls	83°	33°	66°	5.1	
Tadoussac	82°	47°	62°	2.3	
Albanel	90°	37°	63°	2.1	232
Chicoutimi	94°	47°	66°	5.9	
Chute à Murdock	95°	43°	65°	5.5	
Chute aux Galets	89°	37°	61°	5.6	
Dolbeau	89°	40°	63°	4.1	
Ile Maligne	86°	41°	62°	4.2	
Kenogami	83°	47°	63°	6.4	
Lac Onatchiway	85°	33°	58°	5.4	
Normandin	87°	37°	63°	3.0	170
Portage des Roches	88°	42°	60°	5.8	
Roberval	87°	50°	66°	2.4	
Gouin Dam	86°	40°	60°	4.1	
Lake Kempt	86°	30°	56°	2.4	
La Tuque	88°	39°	64°	8.7	
Manouan	88°	36°	60°	3.3	
Mattawin Dam	91°	42°	62°	5.2	
Obiduan	90°	34°	60°	3.7	
Rapide Blanc	86°	42°	61°	5.9	
Sanmaur	88°	34°	59°	4.3	
Oskelaneo	88°	38°	61°	5.3	
Amos	93°	40°	62°	2.7	
Doucet	89°	29°	59°	6.5	
Kipawa Dam				2.0	
Quinze Dam	94°	44°	68°	3.5	
Red Pine Chute	99°	40°	66°	1.5	
Timiskaming	99°	41°	68°	2.0	
Ville Marie	98°	46°	68°	1.8	
Mistassini Post	86°	36°	58°	2.4	

ATLANTIC PROVINCES

Aroostook	84°	40°	62°	4.8	
Bathurst	82°	45°	62°	2.8	
Chatham	84°	44°	63°	3.2	
Chipman	86°	41°	63°	2.9	
Edmundston	80°	40°	62°	4.1	
Fredericton	83°	47°	64°	2.8	227
Fredericton (Exp.F.)	83°	48°	63°	2.3	217
Gagetown	83°	41°	64°	2.7	
Harvey	83°	42°	63°	2.9	
Moncton	85°	39°	62°	5.3	
McAdam Junction	83°	43°	62°	2.8	
Richibucto	85°	44°	64°	4.2	
Sackville	84°	45°	62°	2.0	
St. George	80°	43°	60°	1.4	
Saint John	82°	49°	61°	2.3	237
Susesx	85°	46°	64°	2.9	
Baddeck	80°	41°	62°	3.5	
Digby	77°	46°	60°	2.1	
Halifax			62°	2.5	
Kentville	84°	45°	64°	2.2	213
Liverpool	82°	39°	60°	2.2	
Nappan	84°	43°	62°	2.0	229
St. Paul Island	66°	46°	56°	3.0	
Sydney	84°	42°	63°	3.1	
Upper Stewiacke	82°	42°	61°	3.1	
Wolfville	82°	46°	63°	2.1	255
Yarmouth	82°	48°	59°	1.9	
Charlottetown	79°	51°	64°	4.2	228
Summerside	82°	48°	63°	5.2	

NEWFOUNDLAND AND LABRADOR

St. George's	75°	39°	58°	3.3	
St. John's	79°	41°	60°	2.2	
Cape Race	66°	41°	52°	3.8	
Grand Bank	75°	46°	60°	1.9	
Millertown	82°	38°	60°	2.4	
Fogo	76°	44°	59°	3.2	
Cartwright	82°	32°	54°	2.1	